

WEST Search History for Application 10598149

Creation Date: 2010072817:00

thrombomodulin proteinUSPT OR YES 09-15-2008
(thrombomodulin protein) and (thrombomodulin protein)USPT OR YES 09-15-2008
(thrombomodulin protein and (thrombomodulin protein)) and
(GCM)USPT OR YES 09-15-2008
(thrombomodulin protein and (thrombomodulin protein) and (GCM)) and
conjugateUSPT OR YES 09-15-2008
(thrombomodulin protein and (thrombomodulin protein)) and (EGF-like
domain)USPT OR YES 09-15-2008
(thrombomodulin protein and (thrombomodulin protein) and (EGF-like domain)) and
(thrombomodulin protein and (thrombomodulin protein) and (GCM) and conjugate
)USPT OR YES 09-15-2008
cazalis.in.USPT OR YES 09-15-2008
chaikof.in.USPT OR YES 09-15-2008
haller.in.USPT OR YES 09-15-2008
(haller.in.) and (chaikof.in.)USPT OR YES 09-15-2008
(cazalis.in.) and (chaikof.in.)USPT OR YES 09-15-2008
(thrombomodulin protein and (thrombomodulin protein) and (EGF-like domain) and
thrombomodulin protein and (thrombomodulin protein) and (GCM) and conjugate) and
(cazalis.in.)USPT OR YES 09-15-2008
(thrombomodulin protein and (thrombomodulin protein) and (GCM) and conjugate) and
(EGF(4-6))USPT OR YES 09-15-2008
(thrombomodulin protein and (thrombomodulin protein) and (GCM) and conjugate and
(EGF(4-6))) and polymerUSPT OR YES 09-15-2008
(thrombomodulin protein and (thrombomodulin protein) and (GCM) and conjugate and
(EGF(4-6)) and polymer) an dPEGUSPT OR YES 09-15-2008
(thrombomodulin protein and (thrombomodulin protein) and (GCM) and conjugate and
(EGF(4-6)) and polymer) and PEGUSPT OR YES 09-15-2008
haller.in.PGPB OR YES 09-15-2008
cazalis.in.PGPB OR YES 09-15-2008
chaikof.in.PGPB OR YES 09-15-2008
(chaikof.in.) and (cazalis.in.)PGPB OR YES 09-15-2008
(cazalis.in.) and (thrombomodulin protein and (thrombomodulin protein)
)PGPB OR YES 09-15-2008

Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
haller.in.	PGPB, USPT, UPAD	OR	YES		07-28-2010
cazalis.in.	PGPB, USPT, UPAD	OR	YES		07-28-2010
chaikof.in.	PGPB, USPT, UPAD	OR	YES		07-28-2010
(chaikof.in.) and (haller.in.)	PGPB, USPT, UPAD	OR	YES		07-28-2010

(chaikof.in. and haller.in.) and (cazalis.in.)	PGPB, USPT, UPAD	OR	YES		07-28-2010
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Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
(thrombomodulin protein)	USPT	OR	YES		08-01-2009
((thrombomodulin protein)) and (EGF domain)	USPT	OR	YES		08-01-2009
((thrombomodulin protein) and (EGF domain)) and (thrombomodulin derivative)	USPT	OR	YES		08-01-2009
((thrombomodulin protein) and (EGF domain) and (thrombomodulin derivative)) and (M amino acid residue)	USPT	OR	YES		08-01-2009
((thrombomodulin protein) and (EGF domain) and (thrombomodulin derivative) and (M amino acid residue)) and (EGF-4-6)	USPT	OR	YES		08-01-2009
((thrombomodulin protein) and (EGF domain) and (thrombomodulin derivative) and (M amino acid residue)) and (GGM motif)	USPT	OR	YES		08-01-2009
((thrombomodulin protein) and (EGF domain) and (thrombomodulin derivative) and (M amino acid residue) and (GGM motif)) and (polymer)	USPT	OR	YES		08-01-2009
((thrombomodulin protein) and (EGF domain) and (thrombomodulin derivative) and (M amino acid residue) and (GGM motif) and (polymer)) and (PEG)	USPT	OR	YES		08-01-2009
((thrombomodulin protein) and (EGF domain) and (thrombomodulin derivative) and (M amino acid residue) and (GGM motif) and (polymer) and (PEG)) and (substitutions)	USPT	OR	YES		08-01-2009
((thrombomodulin protein) and (EGF domain) and (thrombomodulin derivative) and (M amino acid residue) and (GGM motif) and (polymer) and (PEG) and (substitutions)) and (leucine)	USPT	OR	YES		08-01-2009
chaikof.in.	USPT	OR	YES		08-01-2009
cazalis.in.	USPT	OR	YES		08-01-2009
haller.in.	USPT	OR	YES		08-01-2009
(haller.in.) and ((thrombomodulin protein) and (EGF domain) and (thrombomodulin derivative) and (M amino acid residue) and (GGM motif))	USPT	OR	YES		08-01-2009
	USPT	OR	YES		08-01-2009

(haller.in. and (thrombomodulin protein) and (EGF domain) and (thrombomodulin derivative) and (M amino acid residue) and (GGM motif)) and ((thrombomodulin protein) and (EGF domain) and (thrombomodulin derivative) and (M amino acid residue) and (GGM motif) and (polymer) and(PEG))					
cazalis.in.	PGPB	OR	YES		08-01-2009
haller.in.	PGPB	OR	YES		08-01-2009
chaikof.in.	PGPB	OR	YES		08-01-2009
(chaikof.in.) and (haller.in.)	PGPB	OR	YES		08-01-2009
thrombomodulin	USPT	OR	YES		01-15-2010
(thrombomodulin) and (mutation)	USPT	OR	YES		01-15-2010
(thrombomodulin) and (derivative)	USPT	OR	YES		01-15-2010
(thrombomodulin) and (truncated)	USPT	OR	YES		01-15-2010
(thrombomodulin) and (substitution)	USPT	OR	YES		01-15-2010
(thrombomodulin and (substitution)) and (thrombomodulin and (truncated))	USPT	OR	YES		01-15-2010
(thrombomodulin and (substitution) and thrombomodulin and (truncated)) and (thrombomodulin and (derivative))	USPT	OR	YES		01-15-2010
(thrombomodulin and (substitution) and thrombomodulin and (truncated) and thrombomodulin and (derivative)) and (thrombomodulin and (mutation))	USPT	OR	YES		01-15-2010
(thrombomodulin and (substitution) and thrombomodulin and (truncated) and thrombomodulin and (derivative) and thrombomodulin and (mutation)) and (GGM motif)	USPT	OR	YES		01-15-2010
(thrombomodulin and (substitution) and thrombomodulin and (truncated) and thrombomodulin and (derivative) and thrombomodulin and (mutation) and (GGM motif)) and (leu40met)	USPT	OR	YES		01-15-2010
(thrombomodulin) and (leu40met)	USPT	OR	YES		01-15-2010
(subsitution of leucine for methionine)	USPT	OR	YES		01-15-2010
((subsitution of leucine for methionine)) and (thrombomodulin)	USPT	OR	YES		01-15-2010
	USPT	OR	YES		01-15-2010

((substitution of leucine for methionine) and thrombomodulin) and (position 40)					
((substitution of leucine for methionine) and thrombomodulin and (position 40)) and (thrombomodulin and (substitution) and thrombomodulin and (truncated) and thrombomodulin and (derivative) and thrombomodulin and (mutation) and (GGM motif))	USPT	OR	YES		01-15-2010
chaikof.in.	USPT	OR	YES		01-15-2010
cazalis.in.	USPT	OR	YES		01-15-2010
haller.in.	USPT	OR	YES		01-15-2010
(haller.in.) and (thrombomodulin and (substitution) and thrombomodulin and (truncated) and thrombomodulin and (derivative))	USPT	OR	YES		01-15-2010
(haller.in. and thrombomodulin and (substitution) and thrombomodulin and (truncated) and thrombomodulin and (derivative)) and (chaikof.in.)	USPT	OR	YES		01-15-2010
chaikof.in.	PGPB	OR	YES		01-15-2010
haller.in.	PGPB	OR	YES		01-15-2010
cazalis.in.	PGPB	OR	YES		01-15-2010
(cazalis.in.) and (haller.in.)	PGPB	OR	YES		01-15-2010
(cazalis.in. and haller.in.) and (chaikof.in.)	PGPB	OR	YES		01-15-2010
chaikof.in.	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-28-2010
cazalis.in.	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-28-2010
haller.in.	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-28-2010

(haller.in.) and (cazalis.in.)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-28-2010
(haller.in. and cazalis.in.) and (chaikof.in.)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-28-2010
conjugate and polymer	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-28-2010
(conjugate and polymer) and (thrombomodulin)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-28-2010
(conjugate and polymer and (thrombomodulin)) and (mutant)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-28-2010
(conjugate and polymer and (thrombomodulin) and (mutant)) and (position 40)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-28-2010
(conjugate and polymer and (thrombomodulin) and (mutant) and (position 40)) and (leu40met)	USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		07-28-2010